

ABSTRACT OF THE DISCLOSURE

A micro-relay includes a first substrate having stationary contacts and a stationary electrode, a second substrate arranged so as to face the first 5 substrate, and a movable plate arranged between the first and second substrates. The movable plate has a frame and a movable portion. The frame is sandwiched between the first and second substrates to realize a hermetical sealed structure. The movable portion has a 10 movable electrode facing the stationary electrode, and a movable contact faces the stationary contacts. The movable portion moves between the first and second substrates due to electrostatic attraction that develops between the movable electrode and the 15 stationary electrode.